Naveen

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Skills

Languages: C++, Python

Desktop App: SFML, PyGame, Tkinter

❖ Data Analytics: NumPy, Pandas, Matplotlib, Excel, PowerBI, SQL, Looker Studio

❖ Tools: Git, GitHub, VS Code, Visual Studio

❖ Achievements: Solved 300+ problems on LeetCode

EDUCATION

❖ B.Sc. (Hons. With Re.) CS (AI & DS) Currently Pursuing | GJU S&T, Hisar SGPA: 8.27

❖ XII (Non-Medical) | HBSE 78.8% | (2022)

EXPERIENCE

Data Science Intern at ERPL

• Built a custom software tool that takes CSV files as input and generates well-formatted Excel reports with automated styling and insights.

PROJECTS

Game Universe | Desktop Application | SFML

- 2-Dimensional different games with file Handling.
- Shoot Ball, Space War, Sikh Attacks, Flappy Bird.
- Accessing all games with same window.

Python Data Convertor | CSV to Excel

- Developed an application using Tkinter and Pandas that takes input of csv file.
- Shows you different formats to get a specific type of output in new Excel file.

ACHIEVEMENTS / HOBBIES

Chess

- Winner of Inter College Chess Championship.
- Participated in North-West Zone Inter University Chess Tournament as part of university team.

Books

- Buddha and his Gospels, Autobiography of a Yogi, The Monk who sold his Ferrari
- The almanack of naval Ravikant, Ignited Minds, Ikigai, The Immortals of Meluha, etc.

❖ Yoga & Meditation

- Developing focus and patience through daily meditation and asana practice.
- Highlights discipline and mental flexibility.